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Docket Number (Optional)

7604/3

Application Number

09/381,328

Applicant(s)

Kunhardt, et al

Filing Date

03/17/98

Group Art Unit

5071

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
✓		5,414,324	05/09/95	Roth, et al	315	11.21	10/29/93
		5,387,842	02/07/95	Roth, et al	315	11.21	05/28/93
		4,698,551	10/06/87	Hoag	313	619	03/20/86
		3,914,942	10/21/75	Coderre, et al	313	514	05/17/73
✓		3,821,588	06/28/74	Przybylek	313	220	03/08/73

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Paragraph Pages, Etc.)

✓	Akshay, et al, "Numerical Simulation and Experimental Study of an Atmospheric-Pressure Direct-Current Glow Discharge," Plasma Physics Reports, Vol 20 No. 6, 1994, pp. 511-524
✓	Akiyama, et al, "Suppression of Glow-to-Arc Transition in Atmospheric Pressure Gas Discharge of TEA CO ₂ Laser by High Frequency Corona Discharges," The Institute of Physics, 1984
✓	Kanazawa, et al, "Glow Plasma Treatment at Atmospheric Pressure for Surface Modification and Film Deposition," Nuclear Instruments and Methods in Physics Research B37/38 (1989), pp. 842-845
✓	Kogoma, et al, "Raising of Ozone Formation Efficiency in a Homogeneous Glow Discharge Plasma at Atmospheric Pressure," J. Phys. D: Appl. Phys. 27 (1994) pp. 1985-1987

EXAMINER

V. B. B. J. W.

DATE CONSIDERED

10/15/04

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Group Art Units

U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Portmanteau Pages, Etc.)

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